

1. LAST TWO TNG FLIGHTS ON ARTICLE 343 ENCOUNTERED FAT APPROX 10 DEG ADOVE NORMAL AT PLUS 19 RESULTING IN HIGHER FUEL CONSUMPTION THAN NORMAL. FUEL LOAD FOR THESE FLTS WAS 1545 GAL. FUEL CONSUMPTION IN CLIMD TO PLUS 19 WAS NOT EFFECTED, HOWEVER AT CRUISE ALT FUEL WAS 20 GAL TELOW THE CURVE 5 HRS AFTER TAKEOFF. THIS CONDITION DID RESULT IN A HIGHER TRUE AIRSPEED WHICH COMPENSATED FOR HIGHER FUEL CONSUMPTION DY SHORTENING TOTAL FLIGHT TIME.

25X1A

2. RECOMMEND A FUEL CUT OFF POINT FOR 3080 IN CASE THE ACFT IS ON SCHED BUT DELOW THE FUEL CURVE, TO INSURE ADEQUATE FUEL RESERVE FOR ARR AT PLEASE ABVISE.

END OF MESSAGE